WO 2004/084195 PCT/GB2004/000999

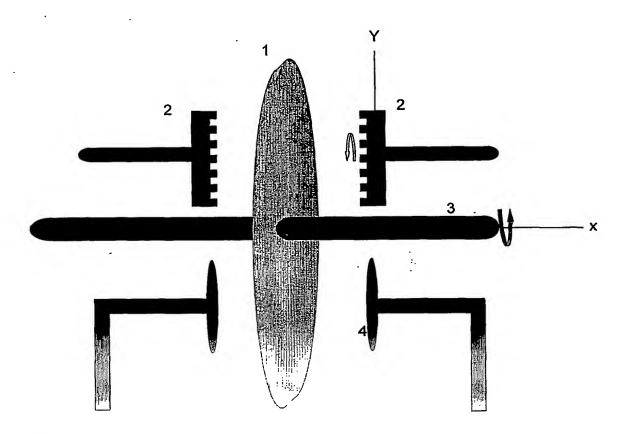


Figure 1. An ink-jet printing device wherein the substrate is arranged in a vertical position.

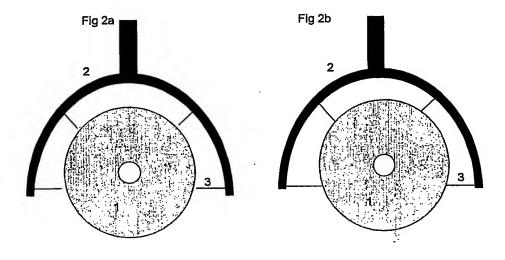


Figure 2. A substrate positioning device in a first substrate-disengaged position and second substrate-engaged position.

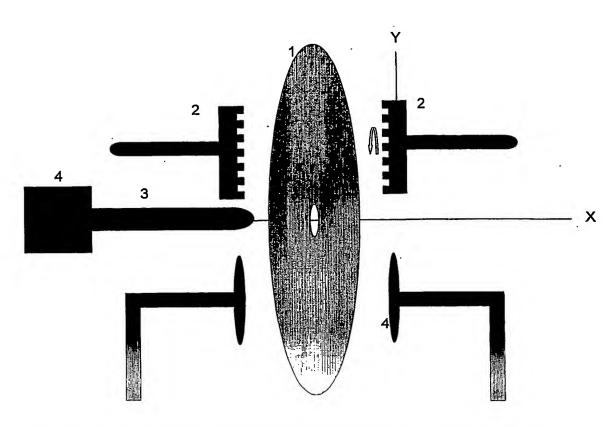


Figure 3. An ink-jet printing device wherein the spindle is in a retracted position.

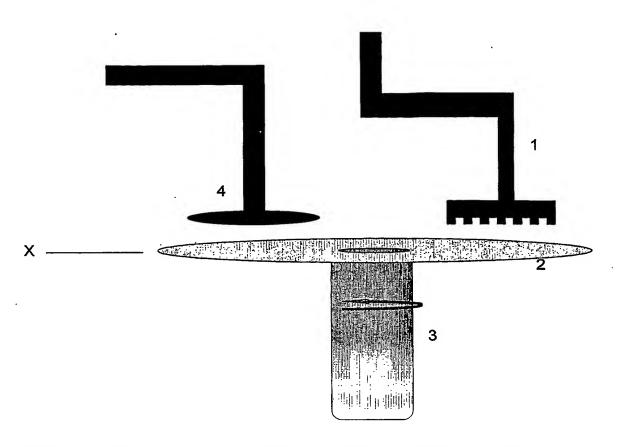


Figure 4. An ink-jet printing device wherein a substrate is arranged in a horizontal position.

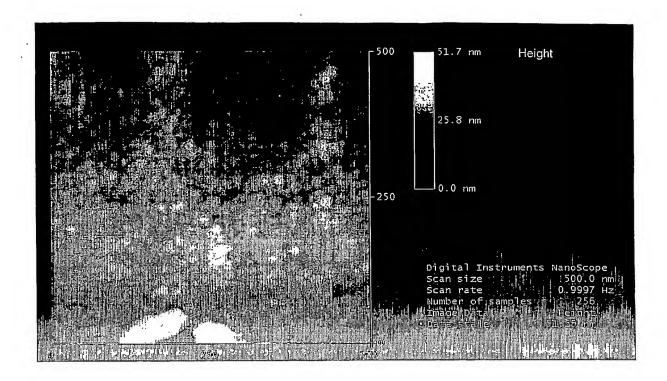
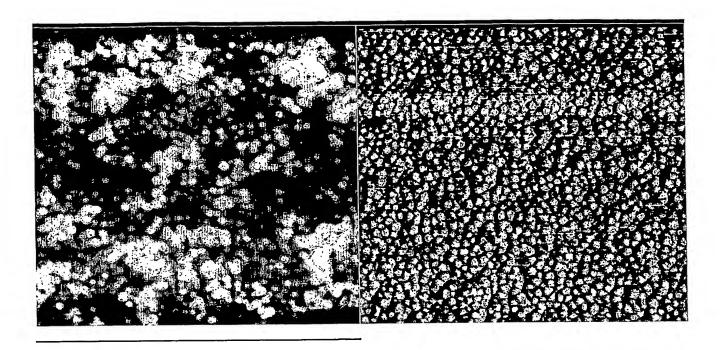


Figure 5. A tapping-mode AFM image of ferritin deposited onto a glass substrate.



500nm

Figure 6. A tapping-mode AFM image of ferritin deposited onto a glass substrate where the substrate has been pretreated with UV light.